736 Federal Street

Davenport, Iowa 52803 (319) 328-2055

Eagle Signal Controls

A Mark IV Industries Company

12/7/88 PUPPODLOSE

CERTIFIED MAIL

RETURN RECEIPT REQUESTED

Ms. Lynn Slugantz RCRA/IOWA EPA Region VII 726 Minnesota Avenue Kansas City, KS 66101

RE: Eagle Signal Industrial Controls

Davenport, Iowa

EPA ID No. IADO51001337

Dear Ms. Slugantz:

Pursuant to your request of November 10, 1988, we are providing the following information. Our response is keyed to the paragraph numbers beginning on Page 2 of your letter and hopefully covers, adequately, all of your requests.

PARAGRAPH 1. EXHIBIT I.

Shipment Manifest of -5- drums of paint waste to Industrial Fuels and Resources with a copy of the certificate of destruction. Although you had recommended that the material be classified as F003, we shipped the waste as D001 since the labels were in place and the material was going to be burned.

Regarding the D001 classification, we have been using it for all paint disposal since 1984. It was assigned by ESG Watts who did a chemical analysis of our paint waste and apparently felt that the material fell into that classification. Since our paint waste has always been incinerated, it must not have made much difference to the receiving facility what number was on the drums as long as the material burned, In the future, we will, however, use the F003 or F005 designations on paint and silkscreen waste.

PARAGRAPH 1. EXHIBIT 2.

Shipment manifest of -4- drums of paint waste to Safety-Kleen. The lot of material was disposed of as F003 per their chemical analysis.

PARAGRAPH 2.

We do not have a copy of the Land Ban Exemption notice for the July 18 disposal manifest to Industrial Fuels. Enclosed is a copy of the November 16 notice marked Paragraph 2, Exhibit 1, that was picked up by Safety-Kleen.

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IOWA SECTION

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Page 2 Ms. Lynn Ślugantz Eagle Signal Controls EPA ID No. IADO51001337

PARAGRAPH 3. EXHIBIT 1.

Photo showing the drum we use to accumulate silkscreen ink wastes. The label on the drum has been changed from D001 to F005. After the drum has been filled, it will be dated and moved to the paint storage room shown in Paragraph 3, Exhibit 3, where it will remain until it is removed for disposal.

PARAGRAPH 3. EXHIBIT 2.

Paint waste drum labeled F003 being used to accumulate waste generated in our painting operation. The drum is shown sitting in the paint booth itself. When the drum is full, it will be dated and moved to the paint storage room, Paragraph 3, Exhibit 3.

PARAGRAPH 3. EXHIBIT 3.

Our OSHA approved paint storage room. Full drums of paint and silkscreen waste are kept here until they are removed for disposal. We also store our process paint drums and pails in the room and that is what you see in the photo. At this time, we have no paint or silkscreen waste in storage awaiting shipment.

PARAGRAPH 3. EXHIBIT 4.

Photo of our plating department where we generate, accumulate and in the future will store plating wastes. We have no material accumulation or storage.

PARAGRAPH 4.

In the summer of 1987, we reorganized our plating operation and relocated all of the plating tanks used in our various processes. In order to move the tanks, we had to drain them and dispose of the materials as hazardous waste, and that is why the manifests show large amounts of material being generated.

PARAGRAPH 4. EXHIBIT 1.

ITEM: Waste chromic acid solution D007.

QUANTITY: 1210 Gal = 4780 kilograms.

OFF-SITE SHIPMENT: 7/6/87

ACCUMULATION START DATE: Estimate end of June up to early July. No documentation

to support this, but it was due to the move.

PARAGRAPH 4. EXHIBIT 2.

ITEM: "RQ" HAZ Waste Liquid N.O.S. DOO8

QUANTITY: 3000 Gal = 11355 kilograms

OFF-SITE SHIPMENT: 9/16/87

ACCUMULATION START DATE: Same day since material was being pumped from point

of use into a tanker truck.

Page 3. Ms. Lynn Slugantz Eagle Signal Controls EPA ID No. IA 051001337

PARAGRAPH 4. EXHIBIT 3

ITEM: "RQ" Waste Corrosive Liquid N.O.S. D006

QUANTITY: 110 Gal = 416 Kilograms

OFF-SITE SHIPMENT: 9/28/87

ACCUMULATION START DATE: Disposal related to plating move; no more than 30 days

before pickup.

ITEM: "RQ" Waste Corrosive Liquid N.O.S. D002

QUANTITY: 275 Gal - 1041 kilograms

OFF-SITE SHIPMENT: 9/28/87

ACCUMULATION START DATE: Disposal related to plating move; no more than

30 days before pickup.

PARAGRAPH 4. EXHIBIT 4

ITEM: "RQ" Corrosive Waste Liquid N.O.S. D007

QUANTITY: 110 Gal = 416 kilograms

OFF-SITE SHIPMENT: 9/28/87

ACCUMULATION START DATE: Disposal related to plating move; no more than

30 days before pickup.

ITEM: "RQ" Corrosive Waste Liquid N.O.S. D007

QUANTITY: 110 Gal = 416 Kilograms

OFF-SITE SHIPMENT: 9/28/87

ACCUMULATION START DATE: Disposal related to plating move; no more than 30 days before

shipment.

PARAGRAPH 4. EXHIBIT 5

ITEM: Waste Chromic Acid Solution UN1755 D002

QUANTITY: 330 Gal = 1249 kilograms

OFF-SITE SHIPMENT: 7/18/88

ACCUMULATION START DATE: Various. See attached Para. 4. Exh. 6

PARAGRAPH 4. EXHIBIT 6

A few words of explanation are needed for Exhibit 6. The log was started after your representatives were here in July. The dates shown are those when we started to fill the waste drums and not when they were full and placed in storage. This error in understanding the meaning of accumulation dates was pointed out by your people and we will be using the correct dates in the future.

Page 4 Ms. Lynn Slugantz Eagle Signal Controls EPA ID No. IADO51001337

In July when your representatives were here, we viewed eleven drums in the Plating Department storage area. Subsequently, we found that two of the drums had trash in them and did not belong there. The six drums of chromi acid were immediately disposed of since we were permitted for chromic acid. Since that time, we have sent samples of the remaining three drums for analysis three different times. The first time the Chem-Clear lab said, after three weeks, that we had not sent enough material. The second sample was sent and Chem-Clear said they could only accept the zinc chloride - that there was too much cyanide in the other. We then sent a third sample to Cyano-Kem and finally received our permit for that stream.

PARAGRAPH 4. EXHIBIT 7

ITEM: Waste Copper Cyanide Solution P029

QUANTITY: 55 Gal = 208 kilograms

OFF-SITE SHIPMENT:

ACCUMULATION START DATE: 6/2/88. See comments under Paragraph 4, Exhibit 5 and

Exhibit 6.

PARAGRAPH 4. EXHIBIT 8

ITEM: Waste Zinc Chloride Solution D002

QUANTITY: 110 Gal = 416 kilograms

OFF-SITE SHIPMENT:

ACCUMULATION START DATE: 6/2/88. See comments under Paragraph 4, Exhibit 5 and

Exhibit 6.

ITEM: Waste Chromic Acid Solution D002

QUANTITY: 110 Ga1 = 416 kilograms

OFF-SITE SHIPMENT:

ACCUMULATION START DATE: 10/8/88

PARAGRAPH 5. EXHIBIT 1

ITEM: Flammable Liquid N.O.S. D001

QUANTITY: 110 Ga1 = 364 kilograms

OFF-SITE SHIPMENT: 3/26/87

ACCUMULATION START DATE: No documentation to support any date. No logs kept during this period.

PARAGRAPH 5. EXHIBIT 2 (See Paragraph 1. Exhibit 1)

ITEM: "RQ" Waste Flammable Liquid N.O.S. DO01

QUANTITY: 275 Gal = 910 kilograms

OFF-SITE SHIPMENT: 7/18/88

ACCUMULATION START DATE: Various. See attached Paragraph 5, Exhibit 3. Comments are same as those in Paragraph 4. Exhibit 5 answer.

Page 5 •
Ms. Lynn Slugantz
Eagle Signal Controls
EPA ID No. IAD051001337

PARAGRAPH 6.

All documentation and comments can be found under Paragraph 4, Exhibits 5 and 6.

PARAGRAPH 7.

All documentation and comments can be found under Paragraph 5, Exhibits 2 and 3.

PARAGRAPH 8.

The three drums in question were plating wastes and found to be two zinc chloride and one copper cyanide. These were discussed under Paragraph 4, Exhibits 5, 6, 7, and 8.

If you require additional documentation or clarification, please call me at 319-328-2050.

Sincerely yours,

John DeGryse Plant Manager

/jc attachments

TAL MANAGEMENT INDIANA DEPARTMENT OF ENVIROR OFFICE OF SOLID AND HAZARDOUS WASTE MANAGEMENT P.O. Box 7035 Indianapolis, IN 46207-7035

PARA 1. Exhibit 1.

UNIFORM HAZARDOUS 1. Generator's US EPA ID No. WASTE MANIFEST 1. A · D · O · O · O · O · O · O · O · O · O	Manifest Documentation	W.	Page 1 Inform not re items	guired by D, F, H and	e shaded areas in Federal law, but d I are required by
3. Generator's Name and Mailing Address	7.0.0.7		of State	aw.	
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736 Federal Street; Davenport, Ia. 52802		11/		299	
	(4.5	B, S	tate Generator's	IP yraga	5, 6) Entel co
4. Generator's Phone (319) 328-2050					7.8\ it apolica
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Industrial Fuels & Resources Inc.			d en letere	To the second of	8700-
604 So. Scott Street		H.F	acility's Phone		
South Bend, In. 46625 I.N.D.9.8.0.5.9	.0 .9 .4	7 2	19-234-04	41	
<u> </u>	12. Conta	iners	13.	14.	L Server
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	No.	Туре	Total Quantity	Unit Wt/Vol.	Waste No.
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"RQ" Waste Flammable Liquid, N.O.S. UN1993 (D001)	-	-			
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EPA Form 8700-22 (Rev. 9-86) Previous editions are obsolete. State Form 11865

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PAGE 1 (white SD MAIL TO GENERATOR
PAGE 2 (goldenrod) GENERATOR MAIL TO GENERATOR STATE
PAGE 3 (light green) TSD MAIL TO TSD STATE
PAGE 4 (light pink) OUT OF STATE GENERATOR/TSD MAIL TO IDEM

PAGE 5 (light blue) TSD COPY
PAGE 6 (canary) GENERATOR COPY
PAGE 7 (white) TRANSPORTER 1 COPY
PAGE 8 (white) TRANSPORTER 2 COPY



INDUSTRIAL FUELS AND RESOURCES, INC.

604 SOUTH SCOTT STREET • SOUTH BEND, INDIANA 46625 • (219) 234-0441

CERTIFICATE
OF
DESTRUCTION

GENERATOR : EAGLE SIGNAL

736 FEDERAL DAVENPORT IA

CONTACT : DICK ERICKSON

MANIFEST NUMBER : INAO229996

SECTION : A

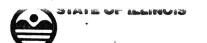
WASTE DESCRIPTION WASTE PAINT

VOLUME 5 DM

INDUSTRIAL FUELS AND RESOURCES DOES HEREBY MAKE WARRANT TO YOU THE GENERATOR OF THE ABOVE REFERENCED SHIPMENT, THAT THE ENTITLED WASTE HAS BEEN THERMALLY DESTROYED IN ACCORDANCE WITH ALL FEDERAL, STATE AND LOCAL ENVIRONMENTAL REGULATIONS.

DATE : 88/08/08

GENERAL MANAGER



2200 CHOACHILL ROAD, SPRINGFIELD, ILLINOIS 62794-9276 (217) 7-2-7, P.O. BOX 19276

CONTROL PARA 1. EXH. 2

.532-0610

LPC 62 8/81

	WASTE MANIFEST	TADOS	S EPA ID No. 1 0 0 1 3 3 7 6 3	Manifest cument No.	2. Pag	require	d by Fede	e shaded areas eral law, but is re
	Generator's Name and Mailing Address	ILADUS	100133763	2 2 0	_	1 by Illino s Manifest Doo	ois law.	
	EAGLE SIGNAL CONTROLS					2062		
	736 FEDERAL ST DAVENPORT	'. TA 52803			B. Illinoi			
		-2050			Gene	rator's	and the	
	5. Transporter 1 Company Name	6.	US EPA ID Number		Cilling	s Transporter's		1 61 31 51 0
\parallel	SAFETY-KLEEN CORP	1	I L D O 5 1 0 6 0					$\frac{1}{1}$
	7. Transporter 2 Company Name	8.	US EPA ID Number					ansporter's Pl
	,	Ī	OO LI A ID Namber	Ì	F.(s Transporter's		1 18
	9. Designated Facility Name and Site Address	10.	US EPA ID Number	_	G.Illinoi	s	are	ansporter's Pl
	SAFETY-KLEEN CORP.		oo ziii i i i i i i i i i i i i i i i i		Facil	tv'e	2 1 0	6000
	633 EAST 138TH STREET				ID H Facili	ty's Phone	DITIO	1 6 ₁ 9 ₁ 0 ₁ 0
	DOLTON, IL 60419	1	I L D 9 8 0 6 1 3	9 1 3		2)849-485	50	
	11. US DOT Description (Including Proper Shi					13.	14.	
1	The state of the s	pping name, naze	ard class, and its indifficer)			Total	Unit	l.
G	and them of the trouts	V 0 6		No.	Туре	Quantity	Wt/Vol	Waste N
E	^a RQ WASTE FLAMMABLE LIQUID, FLAMMABLE LIQUID, UN1993	N.O.S.			1			X X F C
N	(EPA FOO3)		1000	100cl		a 17 2		Authorization N
E	b.		1002	OUT	D.M	2022	1	$0_1 0_1 0_1 1$
R	- C-							Y Y.
A								Authorization N
T	6							4.1.1.
0	C.							EPA HW Nu
R								Authorization N
1.						1 1 1		LIII
	d.							EPA HW Nu
					-		1 1	XXLL
							1 1	Authorization N
	J. Additional Descriptions for Materials Listed	Above			K. Hand	ling Codes for	Wastes	Listed Abov
					In Ite	m #14		
	I(a) F 0 0 5					allons	2 = 0	Cubic Ya
П					S02	- T50		
П			· ·	1 8 8		01/308	21.	
t		I Information			0	011300		10
1	15. Special Handling Instructions and Additional							
	15. Special Handling Instructions and Additional							
			PREPRINT 263220 '	TERRITO	PV O	.12		
			PREPRINT 263220	TERRITO	RY O		_ ,	
	IL WEEK 46 CUSTOMER 5-04	7-01-2047				280	543	13
	IL WEEK 46 CUSTOMER 5-04 16. GENERATOR'S CERTIFICATION: I hereby declar proper shipping name and are classified, packed	7-01-2047	f this consignment are fully and a and are in all respects in proper	accurately de	scribed s	280	54°	23
	IL WEEK 46 CUSTOMER 5-04 16. GENERATOR'S CERTIFICATION: I hereby declar proper shipping name and are classified, packed according to applicable international and national	7-01-2047] re that the contents c , marked, and labeled, government regulatio	f this consignment are fully and a and are in all respects in proper ins.	accurately de condition for	scribed a	280 bove by by highway		
	IL WEEK 46 CUSTOMER 5–04 16. GENERATOR'S CERTIFICATION: I hereby declar proper shipping name and are classified, packed according to applicable international and national fill am a large quantity generator. I certify that	7-01-2047] re that the contents of marked, and labeled, government regulation have a program in page 1.	f this consignment are fully and a and are in all respects in proper ins.	accurately decondition for	scribed a	280 bowe by by highway		
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	IL WEEK 46 CUSTOMER 5-04 16. GENERATOR'S CERTIFICATION: I hereby decla proper shipping name and are classified, packed according to applicable international and national If I am a large quantity generator, I certify that I economically practicable and that I have selecte future threat to human health and the environmenthe best waste management method that is available.	re that the contents of marked, and labeled, if government regulation have a program in pied the practicable meters. OR, if I am a small	f this consignment are fully and a and are in all respects in proper ins. ace to reduce the volume and to thod of treatment, storage, or distill quantity generator, I have made an afford.	accurately decondition for	scribed a transport	280 bowe by by highway	ree I have	e determined to
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T A A S A A A A A A A A A A A A A A A A	16. GENERATOR'S CERTIFICATION: I hereby decla proper shipping name and are classified, packed according to applicable international and national if I am a large quantity generator, I certify that I economically practicable and that I have selecte future threat to human health and the environmenthe best waste management method that is avail. Printed/Typed Name Printed/Typed Name Printed/Typed Name 18. Transporter 2 Acknowledgement of Receip Printed/Typed Name	re that the contents of marked, and labeled, government regulation have a program in pied the practicable meent; OR, if I am a small able to me and that I do to of Materials	f this consignment are fully and a and are in all respects in proper ins. ace to reduce the volume and to hod of treatment, storage, or distill quantity generator. I have made an afford. Signature Signature	accurately decondition for exicity of was sposal currence a good fail	scribed a transport	280 bowe by by highway	ree I have	e determined to the present neration and se Date Month Day Date Month Day Date Month Day Date
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TRANSO OR THE	IL WEEK 46 CUSTOMER 5-04 16. GENERATOR'S CERTIFICATION: I hereby decla proper shipping name and are classified, packed according to applicable international and national If I am a large quantity generator, I certify that I economically practicable and that I have selecte future threat to human health and the environmenthe best waste management method that is avail Printed/Typed Name RICHARD WEEK 46 CUSTOMER 5-04 17. Transporter 1 Acknowledgement of Receip Printed/Typed Name Printed/Typed Name 18. Transporter 2 Acknowledgement of Receip Printed/Typed Name 19. Discrepancy Indication Space	re that the contents of marked, and labeled, government regulation have a program in pied the practicable meent; OR, if I am a small able to me and that I do to of Materials	f this consignment are fully and a and are in all respects in proper ins. ace to reduce the volume and to hod of treatment, storage, or distill quantity generator, I have made an afford. Signature Signature Signature	accurately de condition for existing of was posal currente a good fait	scribed a transport ste generatly available effort the scribe of the scr	280 above by by highway ated to the degrate to me which or minimize my v	ree I have	e determined to the present neration and se Date Month Day Date Month Day Date Month Day Date Month Day Date
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FIGURE 10

NOTICE OF LAND DISPOSAL RESTRICTION OF WASTE

경화 경찰에 있는 것을 보았는데 되는 그 말이 어려면 이번 생각이다.			
TO: SAFETY-KLEEN CORP	EPA ID No.: ILD		
Designated Facility	Des	Ignated Facili	ty
663 E. 138TH Street			
Address			
Dolton, IL 60419			
T. 00(0000	11-	tantan ita lih	tte or
Under manifest number IL 2062809	ne number 11a	caled to be c	estricted
the penerator noted below is shipping to under 40 CFR Part 268. In accordance with	o cep 268 7 the	manarator hereb	v provides
notice that the waste is restricted and the	FPA waste type an	the appropria	te
treatment standards (from Table CCWE of 40	FR 268.41) are as	follows:	
Tradiment Standards (from 18019 Cont of 40			
140			
EPA Waste Type: F003 (enter F001, F002,	F003, F004 OF F00)	
	TREATMENT S	TANDARDS (mg/1)	
	Wastewater	All Other	Check All
FOOT-FOOS Solvents	w/Solvents	Solvent Waste	That Apply
		0.50	
Acetone	0.05	0.59	X
n-Butyl alcohol	5.0 1.05	4.81	
Carbon disulfide	.05	.96	-
Carbon tetrachloride	. 15	.05	
Cresols (and cresylle acid)	2.82	.75	
Cyclohexanone	. 125	.75.	
1.2-dichlorobenzene	.68	.125	
Ethyl acetate	.05	.75	
Ethyl benzene .	.05	.053	<u>X</u>
Ethyl ether	.05	5.0	<u>x</u> <u>x</u> <u>x</u> <u>x</u>
Isobutanol	5.0	.75	X
Methanol	.20	.96	X
Methylene chloride (from pharmaceutical indu		.96	
Methylene chioride (from pharmaceurics) inco	0.05	0.75	x x
Methyl ethyl ketone Methyl Isobutyl ketone	0.05	0.33	X
Nitrobenzene	0.66	0.125	
Pyridine	r. 12	0.33	
Tetrachloroathylene	0.079	0.05	
Toluene	1.12 1.05	0.44	
f, f, h-Trichloroethane	-1.05	0.96	X
1,2,2-Trichloro - F,2,2 trifluroethane	0.062	0.091	
Trichloroethylene Trichlorofluoromethane	0.05	0.96	
Xylene	0.05	0.15	X
A714"6			
			•
	EPA		
Generator Name: EAGLE SIGNAL CONTROLS	10.9	: <u>IADO51001337</u>	
	1116		
Generator Representative Signature:	brand W Ercele	ton	
Gaugiator Representative Signature.			
D1 A	ILL EDICKSOLL	SERVICES	MGR,
Name & Title of Representative: Richard	W. FLICKTON		
	(print or	TYPEI	
032108			

IL532-0610

		voe. (Form designed for use on efite	(12_nitch) tynowriter)	FPA Form 8	700-22 (3-84)	Form A		o. 2050-0039. Expires 9-30-88
A	e print or 1	IFORM HAZARDOUS	1. Generator's U		Manifest Document No.	2. Page 1	Information	in the shaded areas is not Federal law, but is required
TL		WASTE MANIFEST	IAD05	1001337	00015	of /	by Illinois la	w
H	3. Genera	ator's Name and Mailing Address	EAGLE 3	IGNAL CON	mocs		7061	
П			736 FE	DERAL S	51.	IL 1 B.Illinois	1061;	0.0
П	4.0	Anda Phana / 216 \ 226	DAVENDO	est, La. 5	2000	Generato	rs all	1650013
		ator's Phone(<i>3/4)32%</i> orter 1 Company Name	6	. US EPA ID I	Number	C.Illinois Tr	anporter's ID	1012125
	11/1	TS TRUCKING SON	WE	ILD 0453	76100	D.(309) 7	78-342	Transporter's Phone
1	7. Transp	orter 2 Company Name	8	US EPA ID I	Number	E.Illinois Tr	ansporter's ID	A 1 1 1 1 1 1 1 . 1 .
H						F()	Chia Corelic	Transporter's Phone
Ш	9. Design	ated Facility Name and Site Address		0. US EPA ID I	Number	G.Illinois Facility's	221	10000
Ш	LAC	M-CEEAR Islam.	of the			ID H.Facility's	Phone	6000057
	. ,	CAGO, IL. 6061		I ZUD DOD	60847/		646-4	6202
lŀ		OT Description (Including Proper S		azard Class, and ID No	umber) 12.Conf		13.	14.
١	HM]		•	No.	Туре		Unit /t/Vol Waste No.
G	a.	WASTE CHROMIC	ACID 5	morphill			1210	X X I DOO'T
N		=			- 022	10 m	1330	Authorization Number
E	KK	DOOZ) CORROSIVE	MATERI	AL, UN 1953	022	Direction of the second		EPA HW Number
R	b.	*		x ys	n e			XX
7	1							Authorization Number
0	c.				×0			EPA HW Number
R					и.			Authorization Number
1		<u> </u>				+ + +		EPA HW Number
Ш	d.							$XX_{1-1-1-1}$
Ш					30 SE SE	1.1.		Authorization Number
H	J. Additi	onal Descriptions for Materials Listed	Above		A STATE OF THE STA	K. Handling	Codes for Wa	stes Listed Above
	15. Spec	and Descriptions for Materials Listed A: Chromy, Hoperation all Handling Instructions and Additional A: Chromy, Hoperation A: Chromy,	San	- gla-				Part 1) - 10e C
	prop	ERATOR'S CERTIFICATION: I hereby der shipping name and are classified, pway according to applicable internation	acked, marked, and nal and national go	d labeled, and are in all overnment regulations, a	respects in prope nd Illinois regulat	r condition to ions.	or transport by	
	2002	ss I am a small quantity generator who (b) of RCRA, I also certify that I have lomically practicable and I have selecte	a program in place	to reduce the volume a	and toxicity of was	ste denerated	to the degree	I have determined to be
	threa	nomically practicable and I have selected to human health and the environment	nt.	eatment, Storage, or dis	posar currently ave	2		Date
	Print	ed/Typed Name		Signature	OAK	0		Month Day Year
Y	MR	DICK ERICKS		Julia	un (u	ulu	con	070687
R		sporter 1 Acknowledgement of Receiped/Typed Name	pt of Materials	Signature //		0111		Date Month Day Year
NS	14/	111:am 2 A	tkins	211:11	in I		40	02 0687
PO	18. Trans	sporter 2 Acknowledgement of Recei	pt of Materials	and	arc a.			Date
R		ed/Typed Name		Signature				Month Day Year
E R								
FAC	19. Disc	repancy Indication Space 16. date Shou	ld ke	7/6/87	J.	EAAH	1W# 1	D002, D007
I		13. 1210	No. pe	r driver	<i>)</i>		J I = IA = == 10	
T		ity Owner or Operator Certification of	of receipt of hazard		y this manifest ex	cept as noted	in item 19.	Date Month Day Year
Y	Print	ed/Typed Name Alp //endar		Signature	M. 0	la mal	<i>!</i> !	17/188
	1	*2	4 HOUR EMERGEN	CY AND SPILL ASSISTAN	ICE NUMBERS*	OUTSIDE II I	NINIS: 900 / 42	4-8802 or 202 / 426-2675
	IS: 217 / 7	82-3637	PART - 3 FACILITY	PART - 4 TRANSPO			MART - 6 GENE	

STATE OF ILLINOIS

IAL PHOTEUTION AGENCY DIVISION OF LAND POLLUT 2200 CHURCHILL ROAD, SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

CONTROL PARA4. EXH 2,

IL532-0610

	HAZARDOUS MANIFEST	1. Generator's	US EPA ID No. 7001337	Manifest Document No		requir		he shaded ar Ieral law, but i
	and Mailing Address	EAULE -	SIGNAL COL	Men	A.Illin	ois Manifest D	ocument	
		736 FE	SERAL SI	2803			86	<u> 3202</u>
4.0	1718 7	Davenso	DI JAMES			erator's		مر ب
 Generator's Phone Transporter 1 Con 		20-20	6. US EPA ID N	Jumber	C Illin	ois Transporte		630
	DUKING S	TAVET	ILD0453	76100	D. (3)			ansporter's
7. Transporter 2 Con	npany Name	8	8. US EPA ID N	lumber	E.Illin	ois Transporte		
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PARA 4 EXH 3

DO NOT WRITE IN THIS SPACE ATT. DIS. REJ. D

Required under authority of Act 64, P.A. 1979, as amended and Act 136, P.A. 1969.

Failure to file is punishable under section 299.548 MCL or Section 10 of Act 136, P.A. 1969.

Plea	se p	rint or t		Name and Address of the Owner, where the Owner, which is the Own					NAME AND ADDRESS OF THE OWNER, TH	pproved. OMB No			
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			KEM Inc.		2						1 2 2		
			. Schaefer Highway						H. Fa	cility's Phone			
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FACILITY	20	. Facili	ity Owner or Operator: Certif	ication	of receipt of ha	zardous ma	terials cover	ed by this ma	anifest	except as noted	d in		
Y		Item	19.					,				Date	
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ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7860 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY.

2200 CHORCHILL ROAD, SPRINGFIELD, ILLINOIS 62794-9276 (217) 1-2-6761
P.O. BOX 19275

IL532-0610

LPC 62 8/81

PARA. 4 EXH 4

	-UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US	100133	7 000	Manifest cument No.	2. Pa	req		the shaded area ederal law, but is
	3. Generator's Name and Mailing Address	EAGLE	SIGNA	L COX	TRAC	A. Illino	ois Manifest	Documer	nt Number
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-	4. Generator's Phone (3/9) 323 5. Transporter 1 Company Name	8-2030		1		ID I	Cialor S	119	1635
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PARA4 EXH 5

HILL ROAD, SPRINGFIELD, ILLINOIS 62794-9276 (217) 7

IL532-0610

LPC 62 8/81 P.O. BOX 19276 Form Approved. OMB No. 2050-0039, Expires 9-30-89 (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 9-86) lease print or type. Information in the shaded areas is not Manifest UNIFORM HAZARDOUS 1. Generator's US EPA ID No. required by Federal law, but is required I A D O 5 1 O O 1 3 3 7 by Illinois law. **WASTE MANIFEST** A. Illinois Manifest Document Number 3. Generator's Name and Mailing Address 2111101 Eagle Signal Controls 736 Federal Street; Davenport , IA. 52802 B. Illinois Generator's 328-2050 4. Generator's Phone (319 5. Transporter 1 Company Name 6 US EPA ID Number C. Illinois Transporter's ID I L D O 4 5 3 7 6 1 0 Watts Trucking Service, Inc. Transporter's Phone D. (309) 788-3421 US EPA ID Number 7. Transporter 2 Company Name E. Illinois Transporter's ID Transporter's Phone G Illinois 10. US EPA ID Number Designated Facility Name and Site Address Chem - Clear Facility's 10131116101010101511 11800 So. Stony Island Ave. H. Facility's Phone Chicago, Il. 60617 ILD000668471 (312,646-6202 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers Total Unit Waste No. Quantity Wt/Vo **EPA HW Number** G Waste Chromic Acid Solution, UN1755 Corrosive Material a. $X_1D_1O_1O_12$ E 006DMB0330 N 01010101115 F b. R Authorization Number A T EPA HW Number C. 0 R d. K. Handling Codes for Wastes Listed Above In Item # 14 J. Additional Descriptions for Materials Listed Above 1 = Gallons 2 = Cubic Yards a. CHI2339 so has EPA HW No-of DOOT 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Day Printed/Typed Name RICHARD W ERICKSOM 17. Transporter 1 Acknowledgement of Receipt of Materials Month Day Signature Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of Materials Date Year Month Day Signature Printed/Typed Name Discrepancy Indication Space A 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Date Month Day Printed (Typed Name Signature 24 HOUR EMERGENCY AND SPILL OUTSIDE ILLIN IS: 800 / 424-8802 or IN ILLINOIS: 217 / 782-3637

PART - 4 TRANSPORTER

PART - 5 IEPA

PART - 3 FACILITY This Agency is authorized to require, pursuant to Illinois Revised Statutes, Chapter 1115 Section 21, that this information be submitted to the Agency, Failure to provide or operator of not to exceed \$25,000 per day of violation Failsification of this information may result in a fine up to \$50,000 per day of violation and imprisonment up to \$50,000 per day of violation and impris

DISTRIBUTION: PART - 1 GENERATOR PART - 2 IEPA

PART - 6 GENERATOR

PARA.4 EXH. 6

HAZARDOUS WASTE LOG - PLATING DEPT. ACCUM START MANIFEST NO. COMMENTS DATE DATE MATERIAL EPA No. 1-29-88 7-18-88 IL 211101 2002 CHROMIC ACID CHEM-CLEAR 2-4-88 3-11-88 4 4 H A 4-4-88 n h 5-3-88 U 5-11-88 COPPER CYANIDE 112888 6-2-88 P029 COPPER TANK MI 1312268 CYGNO KOM ZINC CHLORIDE 6-2-88 IL2111129 CHEM-CLEAR 0007 ZINC TANK ZINC CHLORIDE h 0002 6-2-88 ZINC TANK 10-8.88 11 DUOZ CHROMIC ACID 11 VI U DOOZ V

Failure to file is punishable under section 299.548 MCL or Section 10 of

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	EAGLE SIGNAL CONTROLS			⇒ MI	13	122	268	
	736 Federal St. Davenport, IA.	52802		B. State	Generator's	ID		
	4. Generator's Phone (319) 328-7050			10.16				
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	CYANO KEM, INC.							
	12381 Schaefer Hwy.			H. Facili	ty's Phone			
	Detroit, MI. 48227	M I D 0 9 8 0 1 1	9 9 2	313-9	33-1850		P 10	
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EPA Form 8700-22 (Rev. 9/86)

ALL SPILLS MUST BE REPORTED TO THE MICHIGAN POLLUTION EMERGENCY ALERTING SYSTEM, IN MICHIGAN AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE CENTER AT 1-800-424-8802 24 HOURS PER DAY.

To be mailed by Generator to:

Michigan DNR Box 30038



CHILL ROAD, SPRINGFIELD, ILLINOIS 62794-9276 (217) 2200 d P.O. BOX 19276

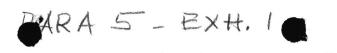
IL532-0610

LPC 62 8/81

WASTE MANIFEST	1. Generator's US EPA ID No. IA D051001337		anifest iment No.	2. Pag	require	ation in the shaded a ed by Federal law, but ois law.
3. Generator's Name and Mailing Address RAGLE SIGNAL CONTROLS	T. 50000	e .		_lL	s Manifest Do 2111	cument Number
736 Federal St. Davenport, 4. Generator's Phone (319)328 -	7050	j.		VID:	rator's	91635
5. Transporter 1 Company Name WATTS TRUCKING GREVICE	6. US E	EPA ID Number 76100		C.Illinoi	s Transporter	's ID O Transporter'
7. Transporter 2 Company Name	8. US E	EPA ID Number			s Transporter	s ID
9. Designated Facility Name and Site Address CHEH-CLEAR 11800 S. Stoney Island Ave		EPA ID Number		G. Illinoi Facili ID	s ity's 0 0 3	Transporter
Chicago, IL. 60617		904/1		经基础的	ty's Phone) 646-62 (17
11. US DOT Description (Including Proper Ship	oping Name, Hazard Class, and	d ID Number)	12. Conta		13. Total	14. Unit
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b. Waste Chronic Acid Solution	n UNI755 Corresive	8 "	*		110	PA HW
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d.			•			EPA HW X X
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ITM: A: Zinc Chloride So	lution CRI 5683 Ntion CRI 2339		and the same	In Iter	n ≠14 allons	Wastes Listed Al-
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PART - 6 GENERATOR

PART - 5 IEPA



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TRAZSPORTER FAC-1-	5. Specific and sp	EVALUATION ACTIONS TEAMMABLE PLACE P	and Additional InfoRDS ON: I hereby decided, packed, mard national government of the properties of th	formation lare that the ked, and lab ment regulat is been exempled and I have a pole and I have a ha	seled, and are in all respections. pred by statute or regulate program in place to reduce ve selected the method calth and the environment signature. Signature Signature Signature Signature	ion from the te the volum of treatment	ully and er condition duty to e and to:, storag	accurately detion for transport make a waste exicity of waste e, or disposal	scribed a port by hig minimiza generate currently	above by proper thway according atton certification ed to the degree available to me Month Day Year Month Day Year Month Day Year Month Day Year
1 1 TRAZOPORTER FAC-	5. Specific and sp	ecial Handling Instructions FLAMMABLE PLACA ENERATOR'S CERTIFICAT Poping name and are classical applicable international and less I am a small quantity of der Section 3002(b) of RCF ave determined to be econich minimizes the present inted/Typed Name INTERNATION OF THE PROPERTY OF THE	and Additional InfoRDS ON: I hereby decided, packed, mard national government of the properties of th	formation lare that the ked, and lab ment regulat is been exempled and I have a pole and I have a ha	seled, and are in all respections. pred by statute or regulate program in place to reduce ve selected the method alth and the environment signature. Signature Signature	ion from the te the volum of treatment	ully and er condition duty to e and to:, storag	accurately detion for transport make a waste exicity of waste e, or disposal	scribed a port by hig minimiza generate currently	above by proper thway according tion certification ed to the degree available to me Month Day Year Month Day Year Month Day Year Month Day Year

DARA 5 EXH 3.

PAR	45 EXH 3.	HAZARDOUS WASTE LOG PANT-SILKSCREEN			
EPA No.	MATERIAL	ACCUM START DATE	PU DATE	MANIFEST NO.	COMMENTS
D001	PAINTWASTE	2-11-88	7-18-88	INA 0229996	INDUSTRIAL FUELS SOUTH BEND IN.
1/	. 1	3-8-88	И	1	"
11	И	5-20-88	N	1/	и
И	n	6-16-88	n	11	"
n	И	7-4-88	11	//	17
F003	. и	8-20-88	11-16-88	IL 2062809	Safety-Kleen
И	Й	10-31-88	И	И	4
И	И	10-31-88	И	И	4
11	, n	11-1-88	rl	И	4
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